

## **ATTACHMENT B**

### **Marked-Up Version Of Amended Claims (as of 5/25/01)**

5. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is a sender e-mail address corresponding to the e-mail message.
6. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is a PIN associated with the e-mail message.
7. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is a PAC associated with the e-mail message.
8. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is a third-party verification of identity for the sender of the e-mail message.
9. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is an inherent characteristic of the e-mail message.

10. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is a machine number for a sender server of the e-mail message.
11. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is path origin information associated with the e-mail message.
12. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is message data associated with the e-mail message.
13. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is billing data associated with the e-mail message.
14. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is a file attached to the e-mail message.
15. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is derived from a biometric signature technology associated with the e-mail message.

16. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is derived from the voiceprint of an audio element associated with the e-mail message.
17. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is derived from a signature analysis of a graphics element associated with the e-mail message.
18. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is derived from processing an optical scan element associated with the e-mail message.
19. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is derived from processing an iris print element associated with the e-mail message.
20. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is derived from processing a DNA scan element associated with the e-mail message.
21. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is derived using face recognition technology to process a photographic facial image element associated with the e-mail message.

22. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is derived from analysis of a keyboard typing pattern element associated with the e-mail message.

23. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is derived from an analysis of a numeric keypad typing pattern element associated with the e-mail message.

24. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is derived from an analysis of a hand geometry element associated with the e-mail message.

25. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is derived from analysis of a fingerprint element associated with the e-mail message.

26. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and the personalized identifier is derived from analysis of a thumbprint element associated with the e-mail message.

27. (amended) The method of claim [1] 72, wherein the information message is an e-mail message and wherein the prioritization includes an element of providing a personalized response to the sender based on the personalized identifier and the priority code.
28. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is a Caller-ID number corresponding to the facsimile message.
29. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is a PIN associated with the facsimile message.
30. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is a PAC associated with the facsimile message.
31. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is a third party verification of identity of the sender of the facsimile message.
32. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is an inherent characteristic of the facsimile message.

33. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is a sending station identification corresponding to the facsimile message.

34. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is a biometric signature technology associated with the facsimile message.

35. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is derived from the voiceprint of an audio element associated with the facsimile message.

36. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is derived from a signature analysis of a graphics element associated with the facsimile message.

37. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is derived from processing an optical scan element associated with the facsimile message.

38. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is derived from processing an iris print element associated with the facsimile message.

39. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is derived from processing a DNA scan element associated with the facsimile message.
40. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is derived using face recognition technology to process a photographic facial image element associated with the facsimile message.
41. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is derived from an analysis of a hand geometry element associated with the facsimile message.
42. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is derived from analysis of a fingerprint element associated with the facsimile message.
43. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and the personalized identifier is derived from analysis of a thumbprint element associated with the facsimile message.

44. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and wherein the prioritization includes an element of providing a personalized greeting to the sender based on the personalized identifier and the priority code.
45. (amended) The method of claim [1] 73, wherein the information message is a facsimile message and wherein the prioritization includes an element of providing a personalized response to the sender based on the personalized identifier and the priority code.
46. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is a Caller-ID number corresponding to the voicemail message.
47. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is a PIN associated with the voicemail message and keyed-in by the sender.
48. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is a PAC associated with the voicemail message and keyed-in by the sender.
49. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is a PIN associated with the voicemail message and spoken by the sender.



50. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is a PAC associated with the voicemail message and spoken by the sender.

51. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is a voice command corresponding to the voicemail message.

52. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is derived from a biometric signature technology associated with the voicemail message.

53. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is derived from the voiceprint of an audio element associated with the voicemail message.

54. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is derived from a signature analysis of a graphics element associated with the voicemail message.

55. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is derived from processing an optical scan element associated with the voicemail message.

56. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is derived from processing an iris print element associated with the voicemail message.

57. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is derived from processing a DNA scan element associated with the voicemail message.

58. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is derived using face recognition technology to process a photographic facial image element associated with the voicemail message.

59. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is derived from analysis of a keyboard typing pattern element associated with the voicemail message.

60. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is derived from an analysis of a numeric keypad typing pattern element associated with the voicemail message.

61. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is derived from an analysis of a hand geometry element associated with the voicemail message.

62. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is derived from analysis of a fingerprint element associated with the voicemail message.

63. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and the personalized identifier is derived from analysis of a thumbprint element associated with the voicemail message.

64. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and wherein the prioritization includes an element of providing a personalized greeting to the sender based on the personalized identifier and the priority code.

65. (amended) The method of claim [1] 74, wherein the information message is a voicemail message and wherein the prioritization includes an element of providing a personalized response to the sender based on the personalized identifier and the priority code.

72. (new) The method of claim 1, wherein the information message is an e-mail message.

73. (new) The method of claim 1, wherein the information message is a facsimile message.

74. (new) The method of claim 1, wherein the information message is a voicemail message.